

# Swaziland base station communications have all been restored

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Eswatini is one of the last countries in the world to abolish an almost complete monopoly in all sectors of its telecommunications market. Until 2011, the state-owned operator, Eswatini Posts and Telecommunications (EPTC), also acted as the industry regulator and had a stake in the country's sole mobile network, in partnership with South Africa's MTN Group. In a bid to enter the mobile market independently, SPTC transferred its stake in MTN and the regulatory authority to the government. In r...

The company assured that the replacement base stations equipment has now arrived in Eswatini and will be returned to EPTC by end of business Monday March 8, 2021.

Telecommunications in Eswatini includes radio, television, fixed and mobile telephones, and the Internet. Eswatini is one of the last countries in the world to abolish an almost complete monopoly in all ...

From mid-1990's the cellular communication industry witnessed explosive growth. This innovation consists of several generations and is still going on. The mobile network is mainly divided ...

IN a bid to address concerns regarding network coverage gaps, Eswatini Mobile has taken a significant step forward by adding 25 new base stations across the country (please see map).

Mar 24, 2025 &#183; Eswatini Mobile has invested over E30 million in deploying 40 state-of-the-art 5G base stations across the Matsapha and Manzini corridor, ensuring a robust and reliable network for users.

IN a bid to improve network quality and reach more customers, Eswatini Mobile is rolling out 26 new base stations across the country.

The 26 new base stations are expected to be operationa&#173;l in phases, with some already in the final stages of setup. Customers in selected areas will start noticing improvemen&#173;ts in signal ...

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How can a base station improve EE? It examines the challenges of the base station's EE and the usage of optimization techniques to fix the problem. A new approach is proposed using the combination of ...

(a) Regulate and supervise the operation of electronic communications networks and the provision of electronic communications services in Swaziland, including the regulation of data protection in ...

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